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APPLICANT		
Koji MORIKAWA, et al.		
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Sheet 2 of 2

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
5.	RP	Shingo OCHIAI et al., "Kyoka Gakushu o Mochiita Kyugi Dosa no Yosoku to Seigyo", The Institute of Electronics, Information and Communication Engineers Gijutsu Kenkyu Hokoku, The Institute of Electronics, Information and Communication Engineers, Vol. 97, No. 69, 23 May 1997 (23.05.97), pages 69 to 75; full text; all drawings
6.		International Search Report for PCT/JP2004/000071; ISA/JP; Dated: 03/24/2004

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U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
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FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.		9-297690 A	11/18/1997	JP			
2.		9-245015 A	09/19/1997	JP			
3.		2002-059384	02/26/2002	JP		Abstract	
4.		2002-189502	07/05/2002	JP		Abstract	
5.		7-306998 A	11/21/1995	JP		Abstract	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	Document Description
1.		Taku YOSHIOKA et al., "Kyoka Gakushu ni yoru Othellono Senryaku Kakutoku", Dai 32 Kai Jinko Chino Kisoron Kenkyukai Shiryo, The Japanese Society for Artificial Intelligence, Japan, 26 March 1998 (26.03.98), pages 115 to 120, page 116, left column, lines 22 to 35
2.		Takeshi ITO, "Shogi no Kanso ni Mirareru Tansakuno Henka Katei", Information Processing Society of Japan Kenkyu Hokoku, Information Processing Society of Japan, Vol. 2001, No. 28, 16 March 2001 (16.03.01), pages 47 to 54, page 48, left column, lines 31 to 40
3.	RP	Yasuharu KOIKE, Kenji Dotani, "Multi Step Jotai Yosoku o Mochiita Kyoka Gakushu-Chumokuten Idoten o Koryo shita Jidosha Unten Model", The Institute of Electronics, Information and Communication Engineers Gijutsu Kenkyu Hokoku, The Institute of Electronics, Information and Communication Engineers, Vol. 98, No. 673, 18 March 1999 (18.03.99), pages 241 to 247
4.	RP	Koichi TAKITA et al., "Pulse Neural Network ni Okeru Network Kakuchogata Kyoka Gakushu Algorithm", The Institute of Electronics, Information and Communication Engineers Gijutsu Kenkyu Hokoku, The Institute of Electronics, Information and Communication Engineers, Vol. 99, No. 684, 13 March 2000 (13.03.00), pages 181 to 188, full text, all drawings

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